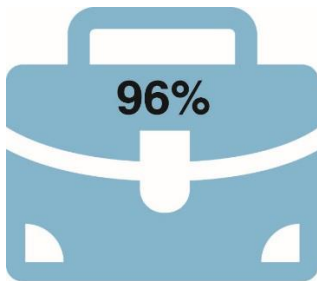


Ellicott City Watershed Master Plan

Progress to Date

Tremendous progress has been made since the tragic flooding that occurred July 30, 2016, with a large part of that due to the overwhelming efforts made by this community throughout the recovery process:



Businesses have reopened
on Main Street



Grant funds distributed to
date



Displaced households have
returned

The Ellicott City Flood Recovery Community Advisory Group was formed under the guidance of Senator Jim Robey to help shape the County's early recovery efforts. In addition, a Recovery Manager was hired to coordinate the County's immediate recovery operations.

In response to flooding, the County has undertaken multiple infrastructure improvement projects, which include the following:

Project Description	Status
READY Annual Stream Clean-up: conducted as a result of the 2015 Flood Work Group Report	Complete Fall 2016
Annual Stream Cleaning of Larger Debris: conducted as a result of the 2015 Flood Work Group Report	Complete Fall 2016
Stream Channel Wall Inspections: conducted as a result of the 2015 Flood Work Group Report	Complete
Brew Pub Stream Wall Reconstruction: conducted as a result of the Stream Channel Wall Inspections	Complete
Parking Lot E Repairs	Complete

Repair Erosion above Culvert: recommendation of the 2014 Tiber-Hudson Stream Corridor Assessment- Site 5	Complete
Comprehensive Hydrology and Hydraulic Study	Complete
Stream Channel Wall behind Hi Ho Silver	Complete
Tiber Park Culvert Debris Clean-up: recommendation of the 2017 Tiber-Hudson Stream Corridor Assessment- Site 1	Complete
Valley Mede Storm Drain System Mapping	Complete
Stream Channel Wall at 8659 Main St	Complete
Stream Clearing on the north side of West Main St	Complete
Stream Wall between Parking Lots E and F: conducted as a result of Stream Channel Wall Inspections	Wall Complete
Rebuild Stream Channel Wall behind Old Theatre	Wall Complete
Valley Mede Stream Restoration Project	Design in progress; Construction to begin late Fall 2017
Comprehensive Floodproofing Study by US Army Corps of Engineers: conducted as a result of the 2015 Flood Work Group Report	In progress; Expected Completion Late Fall 2017
Comprehensive Valley Mede H and H Study	In progress; Expected Completion Mid Fall 2017
Stream Wall at 84-inch Culvert in 8600 Block of Main St	In Design
84-inch Culvert Enlargement at 8600 Block and Secondary Pipe along West End of Main St	In Design
Hudson 7 Stormwater Water Retention Facility (H and H Recommendation)	In Design
Tiber 1 Stormwater Water Retention Facility (H and H Recommendation)	In Design
New Cut 3 Stormwater Retention Facility (H and H Recommendation)	In Progress
Court House Drive Slope Stabilization	In Design
Headwall Repair and Stream Channel Stabilization between Court House Drive and Fels Lane that leads to Parking Lot F	In Design
George Howard Building Drainage Project	In Design
Court House Drainage Project	In Design
Upgrade of Storm Drains on Emory and Church Streets	Further Evaluation Needed through Master Plan
Upgrade of Storm Drains on Old Columbia Pike	Further Evaluation Needed through Master Plan
Reform Stream Channel at Tiber Park: recommendation of the 2014 Tiber-Hudson Stream Corridor Assessment- Site 1	Further evaluation needed in FY 18 through Master Plan Process
Replace Cinder Block Wall: recommendation of the 2014 Tiber-Hudson Stream Corridor Assessment- Site 4	Further evaluation needed in FY18
Replace Sandbag Wall: recommendation of the 2014 Tiber-Hudson Stream Corridor Assessment- Site 6	Further evaluation needed
Culvert Re-Design under Brew Pub: recommendation of the 2017 Tiber-Hudson Stream Corridor Assessment- Site 3	Further evaluation needed in FY 18 through Master Plan Process

